

of Sheet Application Number Docket Number (Optional) 10/608,842 29315 (1306-14) INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Cline, Harvey E. (Use several sheets if necessary) Filing Date Group Art Number June 26, 2003 TBD U.S. PATENT DOCUMENTS Filing Date Examiner Class Subclass if Appropriate Initial Date Name Zhu 6,509,736 1/21/2003 6,438,403 8/20/2002 Cline et al. Cline et al. 6,400,152 6/4/2002 4,719,585 1/12/1988 Cline et al. 4,751,643 6/14/88 Lorensen et al FOREIGN PATENT DOCUMENTS Translation Subclass Yes Date Country Class No OTHER DOCUMENTS Cline, et al. "Magnetic Resonance Segmentation with the Bubble Wave Algorithm", ???? C.R. Jack, Jr., M.D., et al. "Antemortem MRI findings correlate with hippocampal neuropathology in typical aging and dementia," Neurology 58:750-757 (March (1 of 2) 2002). C.R. Jack, Jr., M.D., et al. "Prediction of AD with MRI-based hippocampal volume in mild cognitive impairment," Neurology 52:1397-1402 (April (2 of 2) 1999). Kohn, Mark I., et al. "Analysis of Brain and Cerebrospinal Fluid Volumes with MR Imaging," Part I Methods, Reliability, and Validiation¹, Radiology, 178(1):115-22 January 1991. Tanna, NK., et al., "Analysis of Brain and Cerebronspinal Fluid Volumes with MR Imaging: Impact on PET Data Correction for Atrophy, Part II. Aging and Alzheimer Dementia¹," Radiology 178(1):123-30 Jaunary 1991. Fox, Nick C. et al. "Using Serial Registered Brain Magnetic Resonance Imaging to Measure Disease Progression in Alzheimer Disease," ARCH NEUROL. 57(3):339-44 March 2000. A.M.J. MacLullich, et al., "Intracranial capacity and brain volumes are associated with cognition in healthy elderly men," Neurology 59:169-174 July (2 of 2) 2002. Petersen, R.C., Ph.D. et al. "Memory and MRI-based hippcampal Volumes in Aging and AD," American Academy of Neurology, 54:581-587 February (1 of 2) 2000. Monroe-Kellie Model, website citation. Examiner Date Considered 2/15/05 whether or nor citation is in conformance with MPEP \$609; Draw line through onformance and not considered. Include copy of this form with next communication to the applicant.